EUCROSIA STRICKLANDII (BAKER) MEEROW (AMARYLLIDACEAE), A PRIOR EPITHET FOR E. BRACHYANDRA MEEROW & DEHGAN.

Alan W. Meerow
Horticultural Systematics Laboratory
Ornamental Horticulture Department, University of Florida
Gainesville, FL 32611

Meerow and Dehgan (1985) transfered Leperiza eucrosioides
Baker into Eucrosia Ker-Gawler as E. brachyandra Meerow & Dehgan.
A new epiphet was necessary as the name eucrosioides was
preoccupied in Eucrosia by E. eucrosioides (Herbert) Pax. While
Stricklandia eucrosioides Baker was included as a synonym of E.
brachyandra, Stenomesson stricklandii Baker, ostensibly yet another
name for the same plant, was not, following Ravenna (1978), who
considered the latter synonomous with Stenomesson aurantiacum
(H.B.K.) Herbert after he examined a putative phototype received
from Kew. Since publication of E. brachyandra, I have received
type material of both Leperiza eucrosioides and Stenomesson
stricklandii from Kew. After examination of these specimens, it
became clear that Stenomesson stricklandii is indeed synonomous
with E. brachyandra. While the specimen of which Ravenna
apparently examined a photo does contain flowers of Stenomesson
aurantiacum within a fragment packet, the flower scapes are clearly
referable to E. brachyandra. Moreover, it is another specimen
entirely which seems to be the proper type specimen for Stenomesson
stricklandii. This leads to yet another chapter in the unfortunate
nomenclatural history of this plant, as the prior epithet
stricklandii must now be applied to E. brachyandra. Formal
combination is proposed below, and full synonomy given for E.
stricklandii. A complete description and illustration may be found
in Meerow and Dehgan (1985).

Eucrosia stricklandii (Baker) Meerow, comb. nov.

 $\frac{\text{Stenomesson stricklandii}}{\text{ex hort Strickland }\underline{s.n.}} \text{ (holotype, K!)}.$

Leperiza eucrosioides Baker, Gard. Chron. 10: 170. 1878; non Eucrosia eucrosioides (Herbert) Pax. Phaedranassa eucrosioides (Baker) Bentham & Hooker, Genera Plantarum 2: 773. 1883. Stricklandia eucrosioides (Baker) Baker, Handbook of the Amaryllideae 105. 1888. TYPE: ex hort s.n. (holotype, K!)

Eucrosia brachyandra Meerow & Dehgan, Brittonia 37: 74-55.

LITERATURE CITED

Meerow, A. W. and B. Dehgan. 1985. A new species and a new combination in the genus Eucrosia (Amaryllidaceae). Brittonia 37: 47-55

Ravenna, P. F. 1978. Contributions to South American Amaryllidaceae VII. Pl. Life 34: 69-91.

BOOK REVIEWS

Alma L. Moldenke

"BOTANICAL LATIN - History, Grammar, Syntax, Terminology and Vocabulary" Third Revised Edition by William T. Stearn, xiv & 566 pp., 43 b/w fig. & 1 map. Newton Abbey, Devon, England & David & Charles, Inc., North Pomfret, Vermont 05053. 1983. \$32.00.

Way back in Volume 14 of this journal I enthusiatically and appreciatively welcomed the first publication of this essential, thoroughly prepared, interestingly written, and very well explained and organized quide to the reading and writing of botanical Latin names, descriptions and works of a couple of centuries ago written in Latin as was the custom for scientific and other learned accounts. Its differences from classical Latin with its absorbed Greek, Medieval and early Renaissance Latin are distinguished. Declensions of nouns and their modifying adjectives, conjugations of verbs, other parts of speech, syntax, geographical names, chemical reactions and a full pertinent double language vocabulary are provided. Young present and future botanists, especially those dealing with taxonomy, systematics and the describing of new species from remote jungle areas where new kinds of plants are being discovered at an amazing rate, will surely need this book. They have come mostly from secondary schools that no longer offer Latin courses and/or from colleges and universities whose classics departments are being reduced as faculty retire to filing cabinets! This new edition is needed by all botanical libraries and library and herbarium reference sections. An aside - some of my friends who formerly taught Latin were fascinated with this book as were some field botany hobbyist friends who had remembered early schoolday training in those Latin declensions, conjugations and cognate word studies. Welcome to this new edition and thanks to the author for these valuable labors!